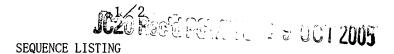
10/553376



<110> ARKRAY, Inc.

 $\mbox{\ensuremath{$<$}}\mbox{\ensuremath{$<$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$}}\mbox{\ensuremath{$>$$}}\m$

<130> G872-OPC4071

<150> JP 2003-116916

<151> 2003-04-22

. <160> 3

<170> PatentIn version 3.1

⟨210⟩ 1

⟨211⟩ 262

<212> DNA

<213> Homo sapiens

<400> 1

ggttggccaa	tctactccca	ggagcaggga	gggcaggagc	cagggctggg	cataaaagtc	60
agggcagagc	catctattgc	ttacatttgc	ttctgacaca	actgtgttca	ctagcaacct	120
caaacagaca	ccatggtgca	cctgactcct	gaggagaagt	ctgccgttac	tgccctgtgg	180
ggcaaggtga	acgtggatga	agttggtggt	gaggccctgg	gcaggttggt	atcaaggita	240
caagacaggt	ttaaggagac	ca				262

<210> 2

<211> 22

<212> DNA

<213> Artificial

<220>

<223> primer

(400)	2				
ggttgg	ccaa tctactccca gg	22			
⟨210⟩	3				
⟨211⟩	22				
<212>	DNA	•			
⟨213⟩	Artificial				
⟨220⟩					
⟨223⟩	primer				
<400>	3				
tggtct	ggtctcctt aaacctgtct tg				